

3.6 References

Assoufid, L., and P. Her (1999) "Recent enhancement of the APS LTP capabilities," to appear in the conference proceeding for *The 11th Conference on Synchrotron Radiation Instrumentation*, Stanford, CA, Oct. 13-15, 1999.

Decker, G., and O. Singh (1999) "Method for Reducing X-ray Background Signals from Insertion Device X-ray Beam Position Monitors," *Physical Review Special Topics – Accelerators and Beams*, Vol. **2**, 112801.

Ice, G., J-S Chung, J. Tischler, A. Lunt, L. Assoufid (2000) *Rev. Sci. Instrum.* **71**, 2635.

Liu, C., J. Erdmann, and A. Macrander (1999) *Thin Solid Films* **355-356**, 41.

Macrander, A.T., J. Als-Nielsen, C. Liu, S. Krasnicki, J. Maj, D. Mancini, J. Erdmann, and P. Gaarde (1999) *SPIE Proc.* **3773**, 100-106.

Macrander, A.T., C. Liu, R. Csencsits, R. Cook, M. Kirk, and R. Headrick, (2000) *Physica B* **283**, 157-161.

Shu, D., and T.M. Kuzay (1994) "General Layout Design for the Advanced Photon Source Beamline Front Ends," *Nucl. Instrum. Methods A* **347**, 584-590.

Shu, D., J. Barraza, H. Ding, T.M. Kuzay, and M. Ramanathan (1997) "Progress of the APS High Heat Load X-ray Beam Position Monitor Development," *Synchrotron Radiation Instrumentation: Tenth U.S. National Conference*, E. Fontes, ed. (AIP) pp. 173-177.

Shu, D., M. Ramanathan, and T.M. Kuzay, (2000a) "General Design of the Layout for New Undulator-Only Beamline Front Ends," to be published in the *Proceedings of 7th International Conference on Synchrotron Radiation Instrumentation*, August 21- 25, 2000, Berlin, Germany.

Shu, D., J. Chang, T.M. Kuzay , and D.G. Brasher (2000b) "Development and Applications of Rectangular Box-Type Explosively Bonded Structures for High-heat-load Beamline Components," to be published in the *Proceedings of 7th International Conference on Synchrotron Radiation Instrumentation*, August 21- 25, 2000, Berlin, Germany.

Takacs, P.Z., E. L. Church, C. Bresloff, and L. Assoufid (1999) "Long Trace Profiler Measurement," to appear in the conference proceeding for *The 11th Conference on Synchrotron Radiation Instrumentation*, Stanford, CA, Oct. 13-15, 1999.

Windt, D.L. (1998) *Computers In Physics* **12**, 360-370.